

CLEATED BELT

SPECIFICATIONS

Frames:

2 7/8" high aluminum extrusion

2 7/8" high stainless steel

Conveyor Widths:

2 1/8" – 100 1/2"

Drives:

End

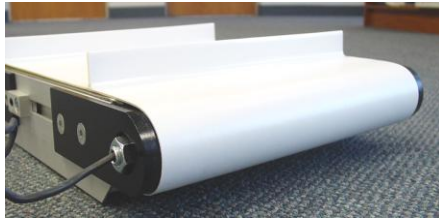
Direct or side

Top

Bottom mounted

Live Load Capacity:

Up to 50 lbs per foot loading



FEATURES

- Space saving conveyor
- Design flexibility
- Belts are 1/2" less than frames
- Wide variety of belt sizes and types
- Precision machined conveyor components
- Low profile to work in tight places
- Rollers are machined tapered
- Belts are factory tracked
- Endless belts require less maintenance than metal laced belts
- Conveyors are rated for industrial environments
- Supports are modular design
- Controls are NEMA 12 rated to meet factory requirements
- Options: Hoppers and Chutes

MCKENZIE CONVEYORS

LOW PROFILE DESIGNS



Low Profile Cleated Conveyors

APPLICATIONS

Inclines

Declines

Indexing

BELT TYPES

Fabric

Cleated

Timing Belts

Plastic chain



CLEAT TYPES

Urethane 1/2" to 3" tall with small base

Cleats as close as 3" centers

Flexible or rigid cleats

Belts indented or full width

V-Guides full length

